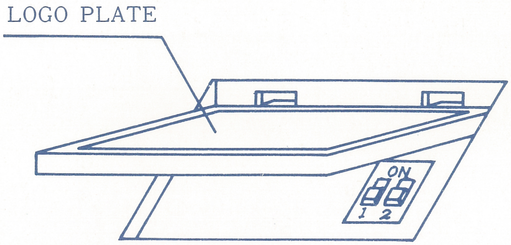
FK-2001/2
KEYBOARD

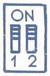
Quick-Reference Card

SETTING DIP SWITCH

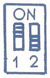


The dip switch is locoted under the logopad. This switch allows you to set the keyboard for the following options.

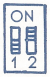
∗ If your computer is a PC/XT or 100% PC/XT compatible, or a European version of the PC/XT, set both “1” and “2” on ON.



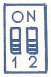
∗ If your computer is a PC/EXT or 100% PC/EXT compatible, or an american version of the PC/EXT, set “1” on ON and “2” on OFF.



∗ If your computer is an AT or 100% AT compatible, set “1” on OFF and “2” on ON.

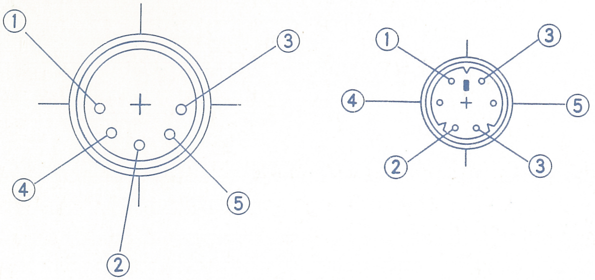


∗ If your computer is an EAT, PS/2 or 100% compatible, set both “1” and “2” on OFF.



PLUG PIN CONNECTION DIAGRAM

The keyboard cable connects to the system board through a 5 pin DIN plug or 6 pin MINI DIN plug. The following figure lists the connector-pins and their signals:



POWER SOURCE

Pin No.	Signal Name	Pin No.	Signal Name
1	Clock	4	Gnd
2	Data	5	+5V
3	Spare		

ASSIGNMENT

Voltage	Current
+5V±5%	500mA (max)

ONE YEAR WARRANTY

We shall offer service for our products one year from date of delivery. Also we will be glad to supply parts for replace by yourself if necessary.

INFORMATION TO USERS

WARNING: This equipment has been certified to comply with the limits for a Class B computing device, pursuant to Subpart J of part 15 of FCC Rules. Only computer and peripherals (computer Input/Output devices, terminals, printers, etc.) certified to comply with the class B limits may be attached to this keyboard. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

This equipment generates and uses radio frequency energy and if not installed and used proporly, that is, in strick accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient the receiving antenna
2. Relocate the computer with respect the the receiver
3. Move the computer away from the receiver
4. Plug the computer into a different outlet so that computer and receiver are on different branch circuits.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the FCC helpful:

"How to Indentify and Resolve Radio-TV Interference Problems"

This Booklet is available from the U.S.Government Printing Office, Washington, D.C. 20402-Stock No. 004-000-00345-4.

NOTICE: In order to insure continued compliance to the FCC emission limits for this keyboard, it is necessary to use computer and I/O cables which are shielded. The shield must be terminated to the metallic cabinet at both. ends to guarantee adequate suppression of undesireable emissions.

PAT. NO. 19944